



Cell *FDC* *NVERT* **Vertices**

1	0.5	3	[1 2 3]
2	0.5	9	[3 4 5 6 7 8 9 10 11]
3	0.5	4	[3 12 13 14]
4	0.5	8	[14 15 16 17 18 19 20 21]
5	0.5	4	[14 22 23 11]
6	0.5	5	[27 26 25 24 11]
7	1.0	2	[21 28]
8	0.0	2	[29 27]

EXPLANATION

- 1 ● **Vertex and vertex number**
- 5 ● **Cell center and cell number**
- 2 1 ● **Coincident vertex and cell center with vertex number and cell number**